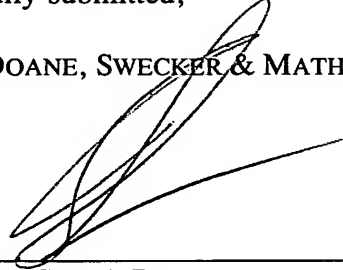


Application No. Unassigned
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Should the Examiner have any questions concerning the subject application, a telephone call to the undersigned would be appreciated.

Respectfully submitted,

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Date: December 21, 2001

Attachment to Preliminary Amendment dated December 21, 2001

Mark-up of Claims 1-8

1. (Amended) Process for the manufacture of adipic acid crystals from adipic acid obtained by crystallization, [characterized in that it consists in] comprising dispersing the adipic acid crystals collected on conclusion of crystallization in a liquid medium, [in] stirring [the] said liquid medium and [in then] separating [the] said crystals from [the] said liquid medium.
2. (Amended) Process according to Claim 1, [characterized in that] wherein the liquid medium is water or a water/acetic acid mixture.
3. (Amended) Process according to Claim 1 [or 2], [characterized in that] wherein the temperature of the liquid medium is between 20°C and 70°C.
4. (Amended) Process according to [one of the preceding claims] Claim 1, [characterized in that] wherein the concentration by weight of adipic acid in the liquid medium is greater than or equal to 5%.
5. (Amended) Process according to Claim 4, [characterized in that] wherein the concentration by weight of adipic acid in the liquid medium is between 5% and 60%.
6. (Amended) Process according to [one of the preceding claims] Claim 1, [characterized in that] wherein the adipic acid crystals before dispersion have a mean size of between 100 μm and 1000 μm .
7. (Amended) Process according to [one of the preceding claims] Claim 1, [characterized in that] wherein the crystals separated from the dispersion have a size of between 50 μm and 1000 m.

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8. Process according to [one of the preceding claims] Claim 1, [characterized in that] wherein the liquid medium is cooled before the separation of the treated crystals.